

Specific Resource Project Design Criteria for Resource Protection and Forest Plan Compliance

Burns Paiute Tribe Logan Valley Diversion Measurement Device Installation

Project Number: 0301-2015

Date: 11/20/2014

Category 1: Fish Passage Restoration

Location: Deardorff Ditch from Big and Cow Camp Ditch from Lake Creek

Project Description: This project will involve installation or modification to diversion structures, allowing for accurate measurements of the flow entering into these two ditches from Big and Lake Creeks in Logan Valley. The project being proposed is one that will affect water allocation of these two creeks, which are both fish bearing creeks. All work will occur within a dry ditch, downstream of a fish screen. All work will be done with hand tools, using no heavy machinery.

Heritage

Y N Initial

☒ ☐ RGD Specific PDC for Heritage addressed (Heritage Surveys; Avoidance areas)

Botany

Y N Initial

☐ ☐ Specific PDC for Botany addressed (Sensitive Plant Surveys)

☐ ☐ Specific PDC for Noxious Weeds addressed

Land Management Consistency (applicable)

Y N Initial

☐ ☒ hlc 4A Big Game Winter Range

☐ ☒ ko 6A/6B Wilderness

☐ ☒ ko 7 Scenic Area

☐ ☒ ko 8 Special Interest Areas

Y N Initial

☐ ☒ ko 9 Research Natural Area

☐ ☒ ko 10 Semi-Primitive Non-Motorized Rec Areas

☐ ☒ ko 22/22A Wild and Scenic River

☐ ☒ ko Inventoried Roadless Areas

Comments:

Project Design Criteria and Forest Plan compliance checklist

I have reviewed this project and have determined it is within the Project Design Criteria identified for my resource.			
Resource	Signature	Date	Comments
Heritage	<u>RDE</u>	5/14/15	NO HISTORIC EFFECT TO HISTORIC PROPERTIES
Botany	<u>Paul J. Brooks</u>	5/12/15	No sensitive plant or weed concerns
Wildlife	<u>Clark Reames</u>	5/5/15	
Fish*	<u>Scott Hall</u>	5/12/15	
Hydrology*	<u>Scott Hall</u>	5/5/15	
Range	<u>Shannon Winegar</u>	5/13/15	no range concerns
Soils	<u>Robert C. White</u>	5-5-15	ONLY TINY AMOUNT OF GROUND IMPACT
Recreation	<u>Shannon Winegar</u>	5/5/15	
Lands and Special Uses	<u>Scott Hall</u>	5/12/15	This project does not affect the quality or transmission of water in regards to the land owner's water right.
Engineering	<u>Holly A. Bandy</u>	5/5/15	No roads concerns.
Fuels/Fire	<u>Derek E. Bush</u>	5/8/15	No issues
Sivilculture	<u>Scott Hall</u>	5/5/15	not a veg. project

*Ensure that an experienced fisheries biologist or hydrologist is involved in the design of all projects covered by Aquatic Restoration Biological Opinion II. The experience should be commensurate with technical requirements of a project.

Line Officer Signature: [Signature] Date: 5/15/15

Attachments:

- Proposed Action
- Program Administration
- General Aquatic Conservation Measures
- Applicable Project Design Criteria